

ELECTRONIC INDICATORS

2700 WISDOM ELECTRONIC INDICATORS

The 2700 Wisdom Electronic Indicator is one of the most versatile of the electronic indicators. All indicators feature a glass scale design with an unsurpassed accuracy of $\pm$ two resolutions when measuring from a known standard. All have rugged, sealed enclosures as well.

FEATURES

- 8 resolutions and 4 measuring ranges available
- Plus or minus travel direction
- Zero the tool at any position of the spindle
- Rotating bezel
- Auto Off after 10 minutes of non-use
- Three power sources - operate by battery, A/C adapter or through data port
- Output jack allows data transmission



Inch/Metric - .375" Stem - #4-48 UNF Thread							
Cat. No.	EDP	Range		Resolution		Accuracy	
		in	mm	in	mm	in	mm
F2720IQ	49508	0.6	15	.001/.0005/.0001/.00005	0.02/0.01/0.002/0.001	$\pm$.0001	$\pm$ 0.002
F2720AD	49500	0.6	15	.001/.0005/.0001/.00005	0.02/0.01/0.002/0.001	$\pm$.0001	$\pm$ 0.002
F2720-1AD	00043	0.6	15	.001/.0005/.0001	0.02/0.01/0.002	$\pm$.0001	$\pm$ 0.002
F2730IQ	49509	1	25	.001/.0005/.0001/.00005	0.02/0.01/0.002/0.001	$\pm$.0001	$\pm$0.002
F2730-1IQ	49516	1	25	.001/.0005/.0001	0.02/0.01/0.002	$\pm$.0002	$\pm$ 0.004
F2730AD	49501	1	25	.001/.0005/.0001/.00005	0.02/0.01/0.002/0.001	$\pm$.0001	$\pm$ 0.002
F2730-1AD	00045	1	25	.001/.0005/.0001	0.02/0.01/0.002	$\pm$.0002	$\pm$ 0.004
F2740IQ	49510	2	50	.001/.0005/.0001	0.02/0.01/0.002	$\pm$.0002	$\pm$ 0.004
F2740AD	49502	2	50	.001/.0005/.0001	0.02/0.01/0.002	$\pm$.0002	$\pm$ 0.004
F2750IQ	49511	4	100	.001/.0005/.0001	0.02/0.01/0.002	$\pm$.0002	$\pm$ 0.004
F2750AD	49503	4	100	.001/.0005/.0001	0.02/0.01/0.002	$\pm$.0002	$\pm$ 0.004
Inch/Metric - 8mm Stem - M2.5 x 0.45 Thread							
Cat. No.	EDP	Range		Resolution		Accuracy	
		in	mm	in	mm	in	mm
F2720IQM	49512	0.6	15	.001/.0005/.0001/.00005	0.02/0.01/0.002/0.001	$\pm$.0001	$\pm$ 0.002
F2720ADM	49504	0.6	15	.001/.0005/.0001/.00005	0.02/0.01/0.002/0.001	$\pm$.0001	$\pm$ 0.002
F2720-1ADM	09993	0.6	15	.001/.0005/.0001	0.02/0.01/0.002	$\pm$.0002	$\pm$ 0.004
F2730IQM	49513	1	25	.001/.0005/.0001/.00005	0.02/0.01/0.002/0.001	$\pm$.0001	$\pm$ 0.002
F2730-1IQM	09992	1	25	.001/.0005/.0001	0.02/0.01/0.002	$\pm$.0002	$\pm$ 0.004
F2730ADM	49505	1	25	.001/.0005/.0001/.00005	0.02/0.01/0.002/0.001	$\pm$.0001	$\pm$ 0.002
F2730-1ADM	09994	1	25	.001/.0005/.0001	0.02/0.01/0.002	$\pm$.0002	$\pm$ 0.004
F2740IQM	49514	2	50	.001/.0005/.0001	0.02/0.01/0.002	$\pm$.0002	$\pm$ 0.004
F2740ADM	49506	2	50	.001/.0005/.0001	0.02/0.01/0.002	$\pm$.0002	$\pm$ 0.004
F2750IQM	49515	4	100	.001/.0005/.0001	0.02/0.01/0.002	$\pm$.0002	$\pm$ 0.004
F2750ADM	49507	4	100	.001/.0005/.0001	0.02/0.01/0.002	$\pm$.0002	$\pm$ 0.004

